

LUBRICATION INDEX *for* VOL. 15, 1929

	<i>Month</i>	<i>Page</i>
AIRCRAFT ENGINE OPERATION		
LUBRICATION A FACTOR IN POWER OUTPUT AND SAFETY	DECEMBER . .	133
AUTOMOTIVE ENGINE		
FACTORS WHICH MAY AFFECT POWER DEVELOPMENT	MARCH	25
AUTOMOTIVE ENGINE, THE		
COLD WEATHER PROTECTION OF	OCTOBER . . .	118
BEARING LUBRICATION, PLAIN		
THE RELATION OF THEORY TO PRACTICE	JUNE	61
CEMENT MILL MACHINERY		
LUBRICATION OF	MAY	49
COAL FIRING MACHINERY, AUTOMATIC		
LUBRICATION OF	FEBRUARY . .	13
DIESEL ENGINE WEAR		
ITS CAUSE AND PREVENTION	AUGUST . . .	85
ELECTRIC RAILWAY LUBRICATION		
THE RELATION OF LUBRICATION TO POWER ECONOMY	JULY	73
LUBRICATION IN THE PRESENCE OF WATER	SEPTEMBER . .	97
PRINTING MACHINERY, LUBRICATION OF	NOVEMBER . .	121
RAILWAY ELECTRIC, LUBRICATION		
THE RELATION OF LUBRICATION TO POWER ECONOMY	JULY	73
REFRIGERATION, COMMERCIAL		
THE MEANS INVOLVED, AND THE IMPORTANCE OF MACHINE LUBRI- CATION	APRIL	37
TEMPERATURE CONTROL		
A DISCUSSION OF THE MAINTENANCE OF THE MOST EFFECTIVE LUBRICATING VISCOSITY	OCTOBER . . .	109
WOODWORKING INDUSTRY		
ESSENTIALS OF LUBRICATION IN THE	JANUARY . . .	1

There is a **TEXACO** Grease for Every Operating Condition

For High Temperatures
and High Pressures:



For Low Temperatures
and Average Pressures:

TEXACO MARFAK GREASES

	<u>Consistency</u>
Marfak Grease No. 1	- - Light solid
Marfak Grease No. 3	- - Medium solid
Marfak Grease No. 5	- - Heavy solid

Texaco Marfak Greases

Texaco Marfak Greases are products developed to meet the requirement of a semi-plastic grease under severe operating or high temperature conditions.

By virtue of their soft, though non-fluid characteristics, they effectively prevent entry of water, dirt or dust and stick to the wearing elements regardless of the effects of centrifugal force.

These Greases (varying in consistency), will not separate, channel or gum in service. They are highly adhesive and are especially adapted for use on universal joints, wheel bearings, generator or electric motor ball bearings, steam swivel joints, Universal joints, Ingot buggy bearings, mine car roller bearings, heavy duty ball bearings, kiln car and trolley bearings and the bearings of electric street railway motors.

TEXACO STAR GREASES

	<u>Consistency</u>
Star Grease A	- - - - Light fluid
Star Grease B	- - - - Medium fluid
Star Grease C	- - - - Semi-fluid
Star Grease No. 00	- - - - Slightly solid
Star Grease No. 1	- - - - Light solid
Star Grease No. 3	- - - - Medium solid
Star Grease No. 5	- - - - Heavy solid

Texaco Star Greases

Texaco Star Greases are manufactured from Texaco pale filtered low pour test oils. They meet the demand for a line of high grade greases which can be used under low temperature operating conditions and yet have sufficient body at normal temperatures to prevent dripping.

In view of the wide range in consistency of the Greases, it is possible to always obtain a grade positively meeting temperature and pressure requirements.

**If you have any difficulty with grease lubrication
write to us and specify your operating conditions,
or mention it to our representative when he calls.**

THE TEXAS COMPANY

Texaco Petroleum Products

Dept. H, 17 Battery Place, New York City

OFFICES IN PRINCIPAL CITIES

